

315-00096 11/06 Rev D **CAUTION!** Read all precautions and instructions in this manual before using this equipment.

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Important Safety Information



WARNING! Before using this unit or starting any exercise program, consult your physician. This is especially important for persons over the age of 35 and/or persons with pre-existing health problems. The manufacturer or distributor assumes no responsibility for personal injury or property damage sustained by or through the use of this product.

WARNING! To reduce the risk of electrical shock, burns, fire, or other possible injuries to the user, it is important to review this manual and the following precautions before operation.

SAFETY PRECAUTIONS AND TIPS

1. It is the owner's responsibility to ensure that all users of this unit have read the Owner's Manual and are familiar with warnings and safety precautions.

2. This unit has a user maximum capacity of **350** pounds.

3. The unit should only be used on a level surface and is intended for indoor use only. The unit should not be placed in a garage, patio, or near water and should never be used while you are wet. Ironman Fitness recommends a mat be placed under the unit to protect floor or carpet and for easier cleaning.

4. Follow safety information in regards to plugging in your unit. Do not run the power cord underneath your unit. Do not operate the unit with a damaged or frayed power cord.

5. Wear comfortable, good-quality walking or running shoes and appropriate clothing. Do not use the unit with bare feet, sandals, socks or stockings.

6. Always examine your unit before using to ensure all parts are in working order.

7. Allow the unit to fully stop before dismounting.

8. Pets should never be allowed near the unit.

9. Do not leave children unsupervised near or on the unit.

10. Never operate the unit where oxygen is being administered, or where aerosol products are being used.

11. Never insert any object or body parts into any opening.

12. For safety and to prevent damage to your unit, no more than one person should use the unit at a time.

13. Always unplug the unit before cleaning and/or servicing. Service to your unit should only be performed by an authorized service representative, unless authorized and/or instructed by the manufacturer.

14. Failure to follow these instructions will void the unit warranty.

Assembly



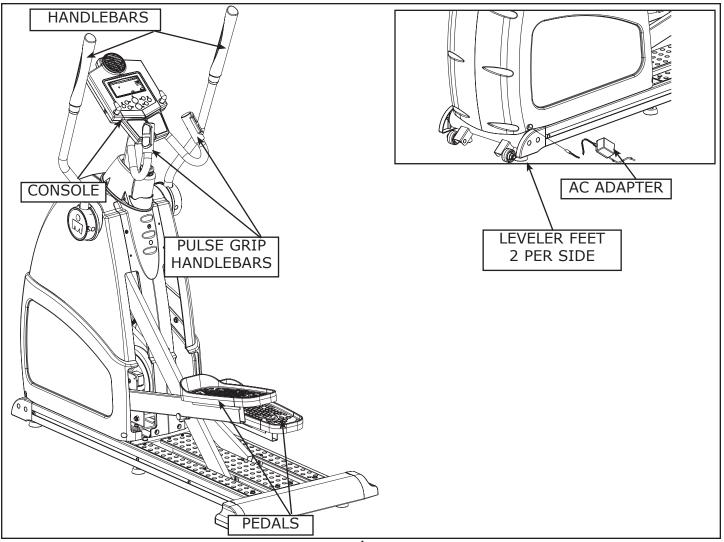
Thank You for purchasing the Ironman Fitness **Aeros Elliptical**! The quality product you have chosen was designed to meet your needs for cardiovascular exercise. Before you start, please read the Owner's Manual and become familiar with the operation of your new unit. Remember to take time to perform stretching exercises, provided in this manual, to help avoid injury.

If you are taking medication, consult your physician to see what affect the medication will have on your exercise heart rate.

If you have heart problems, your are not active, and/or are over the age of 35 years, do not use the pre-set programs or start an exercise program without first contacting and receiving approval from your physician.

To avoid the risk of electrical shock, always keep the console dry. Do not spill liquids on the console. Ironman Fitness recommends a sealed water bottle for beverages consumed while using the unit.

Please review the following drawing below to familiarize yourself with the listed parts.



Assembly



Getting Started - The Ironman Fitness Aeros Elliptical will require some assembly. Unpack the box in a clear area. Remove packing material. Do not dispose of packing material until assembly is complete and unit is working properly. Place the unit on a clean level surface for assembly. Make sure there is easy access to an electrical outlet. Before assembling the unit should be placed as close as possible to its final location. Tools have been provided for use while assembling this product.

<u>Figure 1</u> Step 1

Secure Rear Stabilizer to the Main Frame using Four M8x1.25-16 Screws and M8.2x18-2 Flat Washers on the top four holes, and Three M10x1.5-20 Bolts and M10x20-2 Flat Washers on the three holes located on the bottom of the Rear Stabilizer.

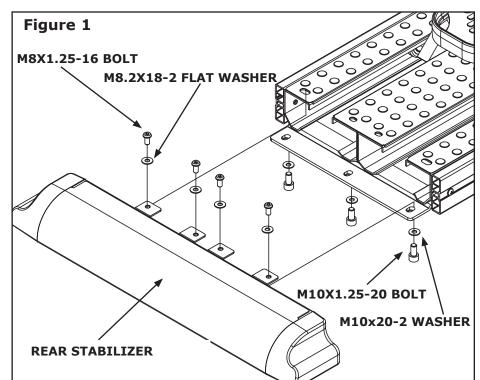
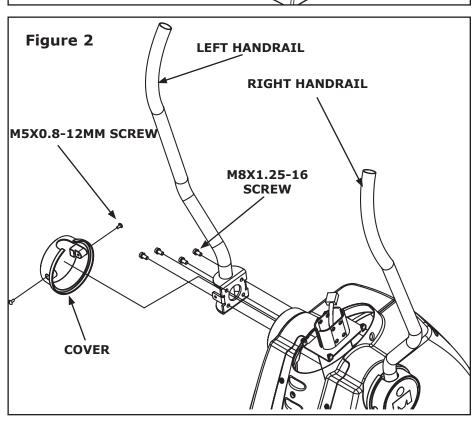


Figure 2 Step 1:

Secure Left Handlebar to Main Frame using Four M8x 1.25-16 Screws. Attach the Cover over the Handlebar and secure using Two M5x0.8-12mm Screws. Repeat again using the Right Handlebar.



Assembly



Figure 3

Step 1:

Locate Console Tube and Console Tube Cover. With the Bottle Holder of the Console Tube Cover facing you, insert Console Tube into the Console Tube Cover.

Step 2:

Connect the Main Wire Harness from the Console Tube to the Main Wire Harness coming from the Main Frame.

Step 3:

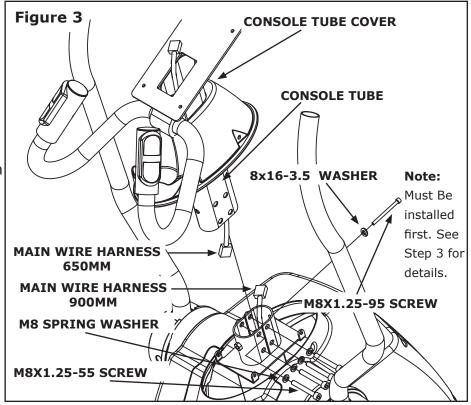
Secure Console Tube to the Main Frame using One M8x1.25-95 Screw and One 8x16-3.5 Washer. **Note:** Steps 1 - 3 must be completed before moving on to Step 4.

Step 4:

Install Four M8x1.25-55 Screws and Four M8 Spring Washers through the side of the Console Tube. Note: Be careful not to pinch Main Wire Harness when installing Console Tube.

Figure 4 Step 1:

Slide the Console Tube Cover down until it is resting on the Main Frame. Secure the Console Tube Cover to the Main Frame using Four M5x0.8-12mm Screws.



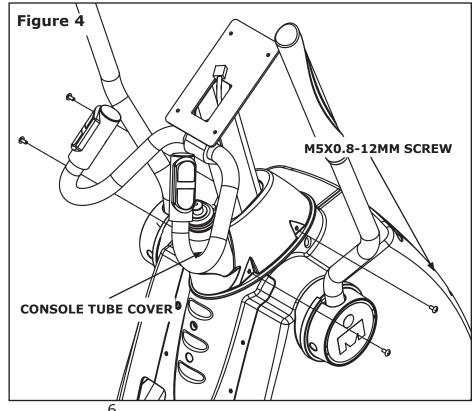




Figure 5

Step 1:

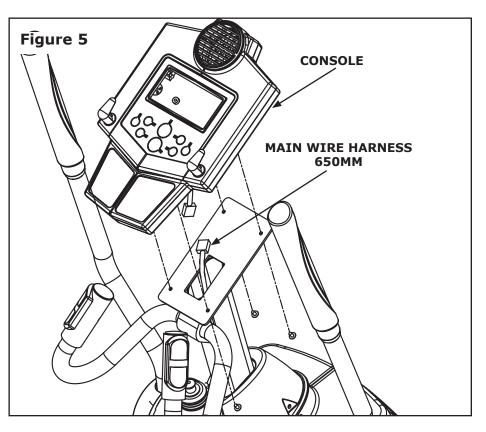
Locate Console and remove the Four Screws that are already installed on the back.

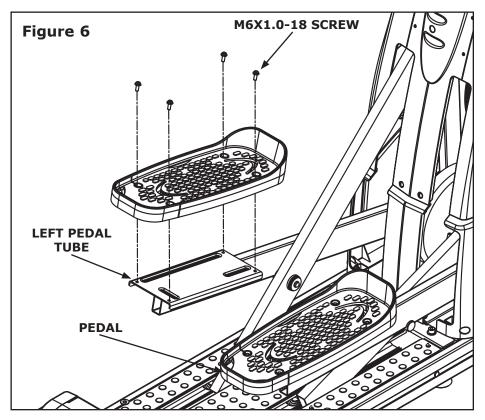
Step 2:

Connect the Main Wire Harness and Pulse Wires coming from the Console Tube to the Wires coming from the Console.

Step 3:

Secure Console to Console Tube using the Four Screws that were removed in Step 1.





CONGRATULATIONS! You have completed assembly of your Aeros Elliptical.

Figure 6 Step 1:

Attach Pedal to Left Pedal Tube using Four M6x1.0-18 Screws. Repeat for Right Side.



Take a few moments to review the console layout. Below is a overview of the console keys and their different functions.



CONSOLE BUTTONS:

MODE:

To set function value for TIME, DIST, CAL, PULSE.

RESET:

Return to main function mode in STOP mode and clean all preset function values at zero.

START/STOP:

To start or stop training

RECOVERY:

To test heart rate recovery status.

UP:

To select training mode and adjust function value up.

DOWN:

To select training mode and adjust function value down.



FAN:

Console is equipped with a fan that has four settings, AUTO/LOW/MED/HIGH/OFF. Press the button to turn the fan to the preferred setting. The AUTO setting will adjust the fan speed based on the RPMs produced, the more RPMs produced the faster the fan speed will be.

BODY FAT:

Press the button to start body fat measurement.

CONSOLE FUNCTIONS

TIME:

Count up - No preset target, Time will count up from 00:00 to maximum 99:59 with each increment is 1 second. Count down - If training with preset Time, Time will count down from preset to 00:00. Each preset increment or decrement is 1 minute between 1:00 to 99:00.

SPEED:

Display current training speed from 0.0 to maximum 99.9 KM or MPH.

RPM:

Display current training revolutions per minute.

DISTANCE:

Count up - No preset target, Distance will count up from 0.00 to maximum 99.90 with each Increment 0.1 MPH/KM. Count down - If training with preset target, Distance will count down from preset to 0.00. Each preset increment or decrement is 0.1 KM (or MPH) between 0.00 to 99.90.

CALORIES:

Count up - No preset target, Calories will count up from 0 to maximum 990 with each 1 cal increment. Count down - If training with preset target, Calories will count down from preset calorie to 0. Each preset increment or decrement is 10 cal from 0 to 990 cal.

PULSE:

Displays your current heart beat figures as soon as both hands are holding the pulse sensor. The monitor will detect your heart rate through hand grip sensors.

WATT:

Display current training watt figures.

RECOVERY:

After exercising for a period of time, keep holding on handgrips and press "RECOVERY" button. All function display will stop except "TIME" starts counting down from 00:60 to 00:00. Screen will display your heart rate recovery status with the F1, F2 to F6. F1 is the best, F6 is the worst. User may keep exercising to improve the heart rate recovery status. (Press the RECOVERY button again to return the main display.)



CALENDAR:

Screen will display year/month/day in sleep mode. When the unit is plugged in the console will prompt user to input correct information. Use the UP and DOWN button until correct year is found. Press MODE to select and move on to the Month. Repeat to input correct month and day. **Note:** All information will be saved until unit is unplugged.

CLOCK:

Screen will display time in sleep mode. Once the calendar is set, you will be able to input the correct time. Use the UP and DOWN buttons until the correct hour found. Press MODE to select and move on to the minutes. Repeat for to input correct minutes. *Note:* All information will be saved until unit is unplugged.

TEMPERATURE:

Screen will display room temperature in sleep mode.

GENERAL INFORMATION:

- 1. Start Pedaling or press any button to start Console.
- The Console will shut down after 4 minutes of no activity, and will display room temperature.
 To Reset Console press and hold the START/STOP button for 2 seconds.

Note: The values calculated or measured by the console are for exercise purposes only, not for medical purposes.

BMR:

Basal Metabolic Rate (metabolism) is the energy (measured in calories) expended by the body at rest to maintain normal body functions.

BMI:

Stands for Body Mass Index. BMI is a measure which takes into account a person's weight and height to gauge total body fat in adults.

GETTING STARTED:

Press the USER button. Press MODE to enter USER SELECT. Use the UP/DOWN to select a User. Press MODE to select a User. Press the UP/DOWN key to select HEIGHT. Press MODE to confirm the value. Use the UP/DOWN key to select WEIGHT. Press MODE to confirm value. Use the UP/DOWN key to select AGE. Press MODE to confirm value. Use the UP/DOWN key to select GENDER. Press MODE to confirm value. Press START/STOP to enter program mode.

PROGRAM INSTRUCTIONS:

MANUAL PROGRAM:

Allows the User to manually adjust tension settings throughout their workout. The default tension level is 6. You may set Time or Distance for your workout.



Use the UP/DOWN buttons to scroll to this program. Press MODE to select this program. TIME will flash in the display. Use the UP/DOWN keys to set desired TIME. Press MODE to confirm value. Repeat steps for DISTANCE and KCAL. Press START/STOP to begin exercising. Grasp Pulse Grips loosely with both hands to activate PULSE function. You can change the tension level at any time during your workout session by pressing the UP/DOWN buttons.

PRESET PROGRAMS:

Each Program is divided into ten intervals.

Use the UP/DOWN buttons to scroll to this program. Press MODE to select this program. TIME will flash in the display. Use the UP/DOWN keys to set desired TIME. Press MODE to confirm value. Repeat steps for DISTANCE and KCAL. Press START/STOP to begin exercising. Grasp Pulse Grips loosely with both hands to activate PULSE function.

USER PROGRAM:

It allows you to customize a workout session. This program is divided into 10 intervals. TIME, DISTANCE, KCAL and Tension can be set for each interval. The program will be stored in the Console's memory after set-up.

Use the UP/DOWN buttons to scroll to this program. Press MODE to select this program. TIME will flash in the display. Use the UP/DOWN keys to set desired TIME. Press MODE to confirm value. Repeat steps for DISTANCE and KCAL. Column 1 will flash on display. Use the UP/DOWN keys to set Tension for this interval. Press MODE to confirm value. Repeat for Interval 2-10. Press START/STOP to begin exercising. Grasp Pulse Grips loosely with both hands to activate PULSE function. You can change the tension level at any time during your workout session by pressing the UP/DOWN buttons. If the tension level is changed during your exercise session, this new value will not be saved into the console.

To make a permanent change, you must call up program again and repeat steps for each interval with new tension settings.

WATT PROGRAM:

In the program, the WATT function will keep a constant value. This means that if you pedal quickly, the tension will decrease, if you pedal slowly the tension will increase to maintain the Watt value entered.

WATT = TORQUE (KGM) * RPM *1.03. For this program you must choose to set a TIME or a DISTANCE. Use the UP/DOWN buttons to scroll to this program. Press MODE to select this program. TIME will flash in the display. Use the UP/DOWN keys to set desired TIME. Press MODE to confirm value. Repeat steps for DISTANCE, KCAL and WATT. Press START/STOP to begin exercising. Grasp Pulse Grips loosely with both hands to activate PULSE function.

HEART RATE PROGRAMS:

Heart rate control programs are designed to automatically adjust the elliptical's resistance to keep your heart rate at a predetermined level based on the selected Heart Rate program. Each Heart Rate program is designed with a specific goal.



There are three Heart Rate Programs. 60% HRC (Heart Rate Control), 75% HRC and 85% HRC. The Console will adjust the Tension to keep you within your Target Heart Rate \pm 5. Example: The tension will increase if your Heart Rate is below the Target Heart Rate. The tension will decrease if your Heart Rate is higher that your Target Heart Rate.

Press MODE until Program number shows on display. Use the UP/DOWN buttons to scroll to this program. Press MODE and set values for TIME, DISTANCE, KCAL, AGE and TARGET HEART RATE. Use the UP/DOWN keys to adjust the values. Press MODE after correct value shows on display. Press START/STOP to begin exercising. Grasp Pulse Grips loosely with both hands to activate PULSE function. You may also choose the TARGET HEART RATE WORKING PROGRAM under the 3 main HEART RATE PROGRAMS. This allows the user to set a TARGET HEART RATE to exercise at for a period of TIME or a set DISTANCE.

BODY FAT PROGRAM:

This program is designed to calculate body fat ratio and to design a specific tension profile. In order to use this program correctly, make sure the personal data has been input and correct. Press the BODY FAT button, and hold on to the hand grips to start body fat testing. The console will display "- - - - - - - " while testing is in progress. After 8 seconds, you will see the BODY FAT in percentage and BMI. If the console has experienced an error, it will display on of the following error codes:

"E-1" - When the console displays this error, it means you did not put your hands properly on the sensor. Please try again.

"E-4" - When the console displays this error, it means that the BODY FAT is out of range.

After BODY FAT testing is completed, press the BODYFAT button to continue workout. Note: For a more accurate reading, hold the handgrip with both hands. This is especially important in Heart Rate Mode or when performing Body Fat or Fitness Test.

Body Fat				
Body Type	Female	Male		
Athlete	<17%	<10%		
Lean	17-22%	10-15%		
Average	22-25%	15-18%		
Above Avg	25-29%	18-20%		
Overweight	29-35%	20-25%		
Obese	35+%	25+%		

Body Mass Index

Body Type	Range
Underweight	<18.5
Ideal	18.5-25
Overweight	25-30
Obese	>30



FITNESS TEST: (Pulse Recovery Feature)

The fitness test compares your pulse rate before and after training. You will notice that your fitness will improve with regular exercise.

Press the PULSE RECOVERY button immediately after your workout. Grasp the Pulse Grips. Timer will count down from 60 seconds. Your personal fitness will display on the screen. (F1-F6)

F1 = Excellent F2 = Good F3 = Fair F4 = Below Average F5 = Poor F6 = Very Poor



Monitoring Your Heart Rate

To obtain the greatest cardiovascular benefits from your exercise workout, it is important to work within your target heart rate zone. The American Heart Association (AHA) defines this target as 60%-75% percent of your maximum heart rate.

Your maximum heart rate may be roughly calculated by subtracting your age from 220. Your maximum heart rate and aerobic capacity naturally decreases as you age. This may vary from one person to another, but use this number to find your approximate effective target zone. For example, the maximum heart rate for an average 40 year-old is 180 bpm. The target heart rate zone is 60%-75% of 180 or 108-135 bpm. See *Fitness Safety* below.

Before beginning your workout, check your normal resting heart rate. Place your fingers lightly against your neck, or against your wrist over the main artery. After finding your pulse, count the number of beats in 10 seconds. Multiply the number of beats by six to determine your pulse rate per minute. We recommend taking your heart rate at these times; at rest, after warming up, during your workout and two minutes into your cool down, to accurately track your progress as it relates to better fitness.

During your first several months of exercising, the AHA recommends aiming for the lower part of the target heart rate zone-60%, then gradually progressing up to 75%. According to the AHA, exercising above 75% of your maximum heart rate may be too strenuous unless you are in top physical condition. Exercising below 60% of your maximum will result in minimal cardiovascular conditioning.

Check your pulse recovery rate – If your pulse is over 100 bpm five minutes after you stop exercising, or if it's higher than normal the morning after exercising, your exertion may have been too strenuous for your current fitness level. Rest and reduce the intensity next time.

Fitness Safety The Heart Rate chart indicates average rate zones for different ages. A variety of different factors (including medication, emotional state, temperature and other conditions) can affect the target heart rate zone that is best for you. Your physician or health care professional can help you determine the exercise intensity that is appropriate for your age and condition.

(MHR) = Maximum Heart Rate				
(THR) = Target Heart Rate				
220 - age = maximum heart rate (MHZ)				
MHZ x .60 = 60% of your maximum heart rate.				
MHZ x $.75 = 75\%$ of your maximum heart rate.				
For example, if you are 30 years old, your calculations will be as				
follows:				
220 - 30 = 190				
$190 \times .60 = 114$ (low end or 60% of MHZ)				
$190 \times .75 = 142$ (high end or 75% of MHZ)				
30 year-old (THR) Target Heart Rate would be 114-142				
See Heart Rate Table (on next page) for additional calculations.				

Warm Up Exercises

EXERCISE GUIDELINES

WARNING! Before beginning this or any exercise program, you should consult your physician. This is especially important for individuals over the age of 35 or individuals with pre-existing health problems.

Warming up prepares the body for the exercise by increasing circulation, supplying more oxygen to the muscles and raising body temperature. Begin each workout with 5 to 10 minutes of stretching and light exercise to warm up. The photos on this page show several forms of basic stretching you may perform before your workouts. In order to achieve an adequate warm-up, perform each stretch three times.

TOE TOUCH STRETCH

Stand, bending your knees slightly and slowly bend forward from your hips. Allow your back and shoulders to relax as you reach down toward your toes as far as possible. Hold for 15 counts, then relax. This will stretch your hamstrings, back of knees, and back.

HAMSTRING STRETCH

Sit with one leg extended. Bring the sole of the opposite foot toward you and rest it against the inner thigh of your extended leg. Reach toward your toes as far as possible. Hold for 15 counts, then relax. This will stretch your hamstrings, lower back, and groin.

CALF/ACHILLES STRETCH

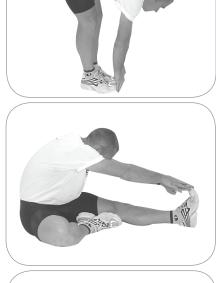
With one leg in front of the other, reach forward and place your hands against a wall. Keep your back leg straight and your back foot flat on the floor. Bend your front leg, lean forward and move your hips toward the wall. Hold for 15 counts, then relax. To cause further stretching of the Achilles tendon, bend your back leg as well. This will stretch your calves, Achilles tendons, and ankles.

QUADRICEPS STRETCH

With one hand against a wall for balance, reach back and grasp one foot with your other hand. Bring your heel as close to your buttocks as possible. Hold for 15 counts, then relax. This will stretch your quadriceps and hip muscles.

INNER THIGH STRETCH (Image not Shown)

Sit with the soles of your feet together and your knees outward. Pull your feet toward your groin area as far as possible. Hold for 15 counts, then relax. This will stretch your quadriceps and hip muscles.









Trouble Shooting Guide



<u>Symptom</u>	Possible Cause	Solution	
	DC adapter is not plugged into wall outlet?	Plug DC adapter into wall outlet	
Console has no power	DC adapter cord is not plugged into Aeros?	Plug DC adapter cord into Aeros power socket	
	Console cable is not connected?	Verify that console cable is connected properly	
	The computer is faulty?	Call the Ironman Fitness service number	
		Check that the sensor magnet is correctly fitted and passes in front of the sensor	
Strides/Min or Speed shows 0	Computer isn't receiving a signal from the sensor?	Check that the gap between sensor and the magnetis 3mm or less	
		Check that all the computer plugs and sockets are correctly and firmly connected	
		Check that the computer wires are not damaged	
	The sensor is faulty?	If all above checks are okay, then replace sensor	
	The computer is faulty?	Call the Ironman Fitness service number	
Noise from motor	Symptoms include an unusually loud noise coming from the motor, which means the gears are not meshing correctly	Try reversing the resistance and try again. If this fails, then replace the motor.	

CLEANING/MAINTENANCE -

Your Aeros Elliptical has been manufactured to withstand many hours of use with minimal maintenance. It may occasionally require silicone to be sprayed on the moving parts (available at most stores).

Periodically wipe down your machine with mild, soapy water or a diluted general purpose household cleaner. Machine should be wiped down to remove sweat after each use.

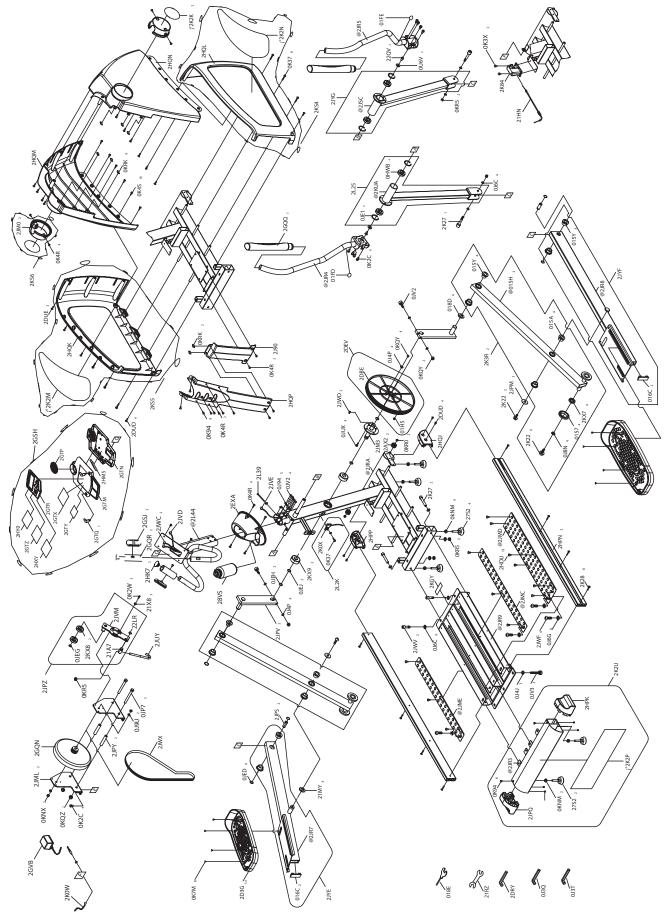
Parts List



Intel # Description Oty Feat # Description Oty ACM 314-0007 DECAL, DECAL ENCLORD LETT, ARIOS 1 2071 314-0007 MARCTE LOBARA CASES, ACTILIVER 1 ACM 314-0007 DECAL, ISANCE STRUDE INT, ARIOS 1 2071 314-0007 ARIOTE LOBARA CASES, ACTILIVER 1 ACM 314-0007 DECAL, ISANCE STRUDE INT, ARIOS 1 2071 314-0007 ARIOTE LOBARA CASES, ACTILIVER 1 ACM 314-0007 SIREDUL, ILTT WORKA, ARIOS 1 2074 300-0108 RETAINE GINLS, ALTER ANDER 1 ACM 314-0007 CORE, MANDERAM MORCAL ARIOS 1 2074 300-0108 RETAINE GINLS, ALTER ANDERAM CASE 2 ACM ALTER ANDERAM MORCAL ARIOS 1 2074 300-0108 RETAINE GINLS, ALTER ANDERAM CASE 2 ALTER ANDERAM MORCAL ARIOS 1 2070 300-0108 RETAINE GINLS, ALTER ANDERAM ARIOS 2 2 300 300-0118 RETAINE GINLS, ALTER ANDERAM ARIOS 2 300 300-0118 300-0118 300-01			Aeros Parts List Rev B					
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2001 0200-0029 PAM CHIP, ARDS 4 2017 90-0023 CLALA, ARDS 2 018 020-0130 VASHER, ANT 571-1 2 0191 90-0135 SPRING VASHER, 3WF TACK 2 0200 020-0130 CONNEL, MORTAN TATE ARDS 1 200 92-0135 SPRING VASHER, 3WF TACK 2 0200 020-0135 CONNEL, MORTAN TATE ARDS 1 200 92-0130 SCALE, SCALE 1 0200 020-0135 CONNEL, MORTAN TATE ARDS 1 200 92-0130 SCALE, ARD, ARDS 1 0200 CONNEL, MORTAN, ARD, ARDS 2 SCALE 92-0120 CALE, CALE 1 0200-0120 CARNA ARD, ARDS 2 2000 11-00-0140 CALE 1 0200-0120 CARNA ARD, ARDS 2 2000 11-00-0140 1 1 1 0100-0120 CARNA ARD, ARDS 2 1000-0120 11-00-0140 1 1 1 1 1 1 1 1 1 1								
brik 302-00143 CH. ID, SCHW MS ^{-0, B-12M1} 6 2007 302-0125 SPRIN, MASHER, JAY'BACK 2 000001 S02-0127 LOCKMIN, MS ^{-0, B-13-14} 2 00001 SPRIN, MASHER, JAY'BACK 2 0000010 COVER, BOTTA MATE ARDS 1 0.2017 S02-0127 SUBMIN, MASHER, JAY'BACK 3 2109 S02-0127 COVER, BOTTA MATE ARDS 1 0.201 S02-0127 SUBMIN, MASHER, JAY'BACK 3 2109 S02-0122 LAT, MASHER, JAY'BACK 2 SUBMIN, SUBMIN, MASHER, JAY'BACK 2 2109 S02-0122 LAT, MASHER, JAY'BACK 2 SUBMIN, SUBM								
018 020-0130 Wicker Lind Tollard 2 009 020-0130 DUT, LAMP AREA 2 027 030-0071 COVER, BOTTON PLATE AROS 1 2/1V 300-0138 DUT, CLAMP AREAS 1 2/1V 300-0138 DUT, CLAMP AREAS 1 2/1V 300-0138 DUT, CLAMP AREAS 1 3/1V 300-0138 DUT, CLAMP AREAS 1 3/1V 300-0138 DUT, CLAMP AREAS 1 3/1V 3/1V <td< td=""><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	-							
MCW 302-0137 DOT, HEX HENDS 2 DP7 302-0138 DUT, HEX HENDS 1 JULP SDE-0072 COVER, BUTTO NUTE ARIOS 1 DUX 302-0138 DUT, HEX HENDS 1 JULP SDE-0072 COVER, BUTTO NUTE ARIOS 1 DUX 302-0138 SDET, HEX-RESC, CHER, CARDELEVEVCT 3 JULP SDE-0012 CHAN, ABM, RESG 2 DES DUX SDET, HEX-RESC, CHER, CARDELEVEVCT 3 JULP SDE-0012 CHAN, ABM, RESG 2 DUX JULP SDE-0012 CHAN, ABM, RESG 2 DUX JULP JULP </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
1290 300-007.9 COVER, UPER NATE AEROS 1 2UV 302-0138 BOLT, CLAMP AEROS 1 1140 320-0138 SCHEW, MS*0.8-16 CRET.NUSS HD 18 2UX 302-0138 SCHEW, MS*0.8-16 CRET.NUSS HD 18 2UX 302-0128 CATURA EROS 2 2CH 302-0128 CATURA EROS 2 2CH 302-0128 CATURA EROS 2 2UV 310-0034 CMIC ANNESS MAIN ESOMAN EROS 1 2010 310-0134 CATURA EROS 1 2UV 310-0034 CONSULE MAT, AENDESS MAIN ESOMAN 1 302-0039 PANLER EWOLE IN TRAINING ENDER TRAINING INTRAINS MAIN ESOMAN								
IDE State IDE IDE State	-							
21Pv 131-0026 CRAIK AGR, ARGOS 2 SCSH 302-0012 CONDIC, ACTUVERARGS 1 10P 130-20110 CRIKG A-24 2 ZCSS 306-0072 FDC AC, CONSOLT TURE ARGOS 2 10P 130-20120 CRIKG A-24 2 ZCSS 306-0072 FDC AC, CONSOLT TURE ARGOS 1 12P 31-0032 MARCHANDESS, NAND PULSE HANDLEBAR ZOMM 2 ZUNC 31-0032 CRIKG A-24 2 ZUNC 31-0032 CRIKG A-16 1 12P 31-0032 MIRE HANNESS, NAND PULSE HANDLEBAR ZOMM 1 ZUNC 31-0004 POLV SEEL PULSE NOLE IN FILL ECRIKG A-16 1 ZUNC 2 DIP 31-0002 POLV SEEL PULLY ASSEMENT 1 ZUNC 2 DIP 31-0002 POLV SEEL PULLY ASSEMENT 1 ZUNC ZUNC ZUNC ZUNC ZUNC ZUNC ZUNC </td <td>2HQP</td> <td>306-00720</td> <td>COVER, UPPER PLATE AEROS</td> <td>1</td> <td>0K2W</td> <td>302-01131</td> <td>BOLT M5*12</td> <td>3</td>	2HQP	306-00720	COVER, UPPER PLATE AEROS	1	0K2W	302-01131	BOLT M5*12	3
DuP 202-0012 FLAT WASHER PT16-LAMM B 2HC7 306-0027 END CAP, CONSOLT URE ARDOS 2 DEI 302-0125 CRUIG A-25 2 2025 313-0038 WIRESS, MAND PULSE WORDER ANDELSE WORDM ARDOS 1 PUP 313-0035 WIRE HANNESS, MAIN 900M ARDOS 1 2L/4 319-0036 CONSOLE MAST, ALMANESS MAIN 900M ARDOS 1 PUP 306-0027 MANUE HANNESS, MAIN 900M ARDOS 1 2L/4 319-0036 CONSOLE MAST, ALMANESS MAIN 900M ARDOS 1 2L/4 319-0036 CONSOLE MAST, ALMANESS MAIN 900M ARDOS 1 2L/4 319-0036 CONSOLE MAST, ALMANESS MAIN 900M ARDOS 1 2L/4 319-0012 CONSOLE MAST, ALMANESS MAIN 900M ARDOS 1 2L/4 319-0012 CONSOLE MAST, ALMANESS MAIN 900M ARDOS 1 2L/4 319-0012 CONSOLE MAST, ALMANESS MAIN 900M ARDOS 1 2L/4 319-0012 CONSOLE MAST, ALMANESS MAIN 900M ARDOS 1 2L/4 319-0012 CONSOLE MAST, ALMANESS MAIN 900M ARDOS 1 2L/4 319-0012 CONSOLE MAST, ALMANESS MAIN 900M ARDOS 2L/4 319-0012 CONSOLE MAST, ALMANESS MAINST, ALMANESS MAIN 900M ARDOS </td <td>0K4S</td> <td>302-01381</td> <td>SCREW, M5*0.8-16 CRRE. TRUSS HD</td> <td>18</td> <td>21X8</td> <td>302-01304</td> <td>SPACER, CENTER-G/ACHIEVER/CDT</td> <td>3</td>	0K4S	302-01381	SCREW, M5*0.8-16 CRRE. TRUSS HD	18	21X8	302-01304	SPACER, CENTER-G/ACHIEVER/CDT	3
OLEH 302-0010 C-RING A-24 2 2053 306-0072 HAND PU/SE WARDERAR 700M 2 DURU 321-0037 BALL BARING 6052 2 2000 31-0038 WIRE, HARNESS, MAND POUNG MARCOS 1 2179 31-0038 WIRE, HARNESS, MAND POUNG MARCOS 1 2144 31-0038 CRESS, FUND FULLER ANDELEMAR 700M 1 2179 31-0038 PARALLE, KEY, BALZ 2 0167 30-00120 CR. R. RUND WARDEH POLSCHEWY, CRESS 1 2170 310-0038 PARALLE, KEY, BALZ 2 0167 30-0010 C-RIRG A-16 1 2170 310-0038 PARALLE, KEY, BALZ 2 0167 30-00105 C-RIRG A-16 1 2170 310-0037 POLV-HEIT PULLEY, ASCHINY 1 2172 2270 30-00106 C-RIRG A-16 1 2167 2174 2174 2174 2174 2174 2174 2174 2174 2174 2174 2174 2174 2174 2174 2174 2174 2174 2174	2JPV	319-00266	CRANK ARM, AEROS	2	2GSH	307-00132	CONSOLE, ACHIEVER/AEROS	1
DIEJ 02-0129 C-RING A-25 2 21/UC 31-00322 HARLESS, HAIN NOLMS AROS 1 DIMUG 331-0033 WIRE, HARNESS, MAI NOOMM AROS 1 21/4 319-00364 CONSOL HARNS MAIR NOS MAIR AROS 1 DIMUS 331-0032 SIDE CASE SUPPORT IPATE, LET AROS 1 02/44 319-00364 CONSOL HARNS AROS REVISED IOLCI IN FRON 1 DIMUS 302-00125 HEK, SOC, HD, CAP BOLT MST, LET AROS 1 02/47 320-0126 C-RINS A-16 4 DDB 311-00017 POLV V-BELT FULLEY ASSEMBLY 1 21/27 320-00165 C-RINS A-16 1 DDB 310-00172 MARUNTS FAR WARGHET, FUO-1 1 21/27 320-00166 TARAT WARGHET, SACOL 2 21/27 320-00166 TARAT WARGHET, 20/2-1 1 21/27 320-0017 ALL WARGHET, 20/2-1 21/27 320-0017 ALL WARG	0J4P	302-00102	FLAT WASHER 8*16-1.4MM				END CAP, CONSOLE TUBE AEROS	
UHWC 31-0037 BALL BRAING G0DS (0007) 2 27/D 31-00381 WIRE, HARNESS MAIN SOMM AEROS 1 21/PP 306-00721 SIDE CARE SUPPORT PLATE, LEFT AEROS 1 0/KM 302-01290 CR. RE, ROUM WASHER ND, SCREW M6*1.D-18 8 0/KN 302-0125 DEC CARE SUPPORT PLATE, LEFT AEROS 1 0/KM 302-01290 CR. RE, ROUM WASHER ND, SCREW M6*1.D-18 8 0/KN 302-0125 DEC CARE SUPPORT PLATE, LEFT AEROS 1 0/KY 302-0126 C-RING A-16 4 2006 SHAT USHING, O.D28MM 1 20/K 323-04025 PEDAL TUBE ASSY LEFT (WITH PLATE), AEROS 1 1015 310-0007 PCLV Y BELT PLULEP, KNO-1 6 016C 306-0025 PEDAL TUBE ASSY LEFT (WITH PLATE), AEROS 4 0/KN 302-0125 LOCKUT ME*1, ZT-BMM, 600-AFC (EVO-1 6 016C 306-0025 FLAT WASHER 16*2:0-03MM 4 0/KN 302-0125 LOCKUT ME*1, ZT-BMM, 600-AFC (EVO-1 2 21/K 302-00105 FLAT WASHER 16*2:0-03MM 4 0/KN 302-0127 LEX, SCH, MAN, AEROS 1 21/K 302-00105 FLAT WASHER 16*2:0-03MM 4								
2DVE 313-0030 WIRE HARNESS, MAIN 900MH AEROS 1 21/44 319-00364 CONSOLE MAST, AEROS REVISED FOLCE IN FRON 1 2DPP 306-00125 IEEX, SOC, HD, CAP BOLT MPT, 125-30MM 4 2205 306-0022 PEDALS, DO-1, CAPTER, CACHTERPR, CDT 2 2DVD 319-0032 MAXLEL KEY, RX12 2 0205 306-0022 PEDAL TUBE CASS VEFT (WTTH PARTS), AEROS 1 2DVD 310-0017 POLV - BELT FULLEY, RX0-1 1 21/97 320-0018 FEDAL TUBE CASS VEFT (WTTH PARTS), AEROS 1 2DV2 302-00105 LOCX NUT WHILT, ST ENERM, 000, AFZ, FUO-1 1 21/97 320-0012 MAXLEX, SOC, HD, CAP BOLT MP1, 125-60/MM 2 21/95 306-0028 ELEEVA, FEDAL AMA PEROS 1 2DV3 302-00102 CENTER STAT, AEROS 1 21/87 320-0009 FLAT WASHER 297-407-30MM 4 2DV3 306-0022 SECEV, MEXAL AMA PEROS 1 21/87 320-0039 FLAT WASHER 297-407-30M 4 2DV3 306-0012 SECEV, FEXAL AMA PEROS 1 21/87 320-00129								
D+PP 306-00721 SIDE CASE SUPPORT PLATE, LETT AEROS 1 IXM. 302-01230 CR. RE. FOUND WASHER ND. SCREW M6-1.0-18 4 DUX 302-01252 FMLX.SC. OL. CAP BOLT MP112-530MM 4 2036 Genesation 4 D2062 J10.0007 POLY V BELT PULLEY ASSEMBLY 2 UPD 302-00108 C-RING A-16 4 D2062 J10.0007 POLY V BELT PULLEY ASSEMBLY 1 D1YS 302-00108 C-RING A-16 6 016C 306-0025 PDAL TUBE ASSY LETT (WTH PARTS), JEROS 1 D1Y3 302-00127 MAXINT STAT, WASHER LOV-1 6 016C 306-0025 END CAP, 32-MIXTS, ZECTANGUAR ATE, 6000 4 DX2 302-00127 MAXINT STAT, AEROS 1 21MY 302-00106 FLAT WASHER 16*20-0.3MM 4 DX2 302-0125 SICCANS MUT, M12*1.57 T12 2 21MY 302-0138 SICRW, MSX 30-12 C.R.E. TRUSS HD ZINC 8 2X22 302-0138 SICRW, MSX 30-12 C.R.E. TRUSS HD ZINC 8 2X22 302-0138 SICRW, MSX 30-12 C.R.E.TWASHER 2.D.Y.D.Y.ATW WASHER 16*20-0.2MM 4 24 D20130 302-01375 SICAW, MSX 30-12 C.R.E.TRUSS HD			. ,					
01X0 302-0025 HEX.SQC. HD. CAP EQLT M#1.25-30MM 4 203G 306-0022 PEDALS, YO-1, CRITER-G/ACHIEVER/CDT 4 20EW 310-0041 POLY V-BELT PULLEY, FOLT 1 21F2 323-00462 PEDAL-TUBE-G/ACHIEVER/CDT 4 20EW 310-0017 MARNET SEAT W/MAGNET, FEVO-1 1 21F3 323-00463 PEDAL-TUBE-G/ACHIEVER/CDT 4 04Y3 302-00127 MARNET SEAT W/MAGNET, FEVO-1 6 016G 306-0022 SLEEVE, PEDAL ARM AEROS 4 04Y3 302-00127 HEX.SOC. HD. CAP EQLT M#1.25-60MM 2 21F8 306-00728 SLEEVE, PEDAL ARM AEROS 1 2043 302-00127 HEX.SOC. HD. CAP EQLT M#1.25-60MM 2 21F8 323-00461 PEDAL-TUBE ASSY LEET (WTIT PATS), AEROS 1 2043 306-00722 SIEVEV, PEDAL ARM AEROS 1 21R8 333-00461 PEDAL-TUBE ASSY LEET (WTIT PATS), AEROS 1 20401 306-00723 SIEVEV, PELAT, SIGNT AEROS 1 21R8 333-00461 PEDAL-TUBE ASSY LEET (WTIT AEROS 1 20401 306-007								
21W0 319-0032 PARALLEL KY, 8X12 2 0ED 32-00108 C-RNIGA 1-6 4 2Deb 31-0007 POLY V-BELT PULLEY ASSTNBLY 1 21F2 32-0005 SHAFT BUSHING, DO26HM 1 2Deb 31-0007 POLY V-BELT PULLEY, EVO-1 1 21F2 32-0005 SHAFT BUSHING, DO26HM 2 2DV3 32-00127 MARNET SEATU/MACANET, EVO-1 6 01CC 36-00255 END CAP, SZ, SZMMX75, 2 RECTANGULAR AZE, 600 4 2V33 320-0026 TERTER SHATT, AEROS 1 21HY 320-0106 FLAT WASHER, 329-24*0.3MM 4 2V30 302-0128 LOCKING NUT, MI27.17.5T12 2 27H7 320-0140 FLAT WASHER, 1672-0.3MM 4 2V010 302-0128 LOCKING NUT, MI27.17.5T12 2 27H7 320-0138 SCREW, MSD, 1/2 G. RE. TRUSS HD ZINC 8 2/22 320-0138 SCREW, MSD, 1/2 G. RE. TRUSS HD ZINC 2 2/2F7 320-0138 SCREW, MSD, 1/2 G. RE. TRUSS HD ZINC 1/2 2/2F7 320-0138 SCREW, MSD, 1/2 G. RE. TRUSS HD ZINC 2/2F7 320-01								
2Dev 311-0004 POIV V-BELT PULLEY ASSEMBLY 1 2PE								
2DEDE 311-0070 POLY V-BELT PULLEY, RVO-1 1 01FS 302-0076 SHATT BUSHING, OD26MM 8 01FS 310-0078 ROCK NUT MST-12 TE-MM, 600E, ATE, EVO-1 6 016C 306-0028 FIDA TUBE, LETT AEROS 1 01V2 302-0013 LOCK NUT MST-12 TE-MM, 600E, ATE, EVO-1 6 016C 306-0028 FUDA TUBE, RAST, RAST, AEROS 2 21M3 310-00094 CENTRE SHAFT, AEROS 1 21M7 302-00098 FLAT WASHER 12*20-0.3MM 4 00K0 302-0132 SDECREY, MXXD B-12 CR -RE, TRUSS HO ZINC 8 2/21B 323-0040 FDAT TUBE, ASSY RIGHT (WITH PARTS), AEROS 1 20103 302-0132 SUPC MAXD B-12 CR -RE, TRUSS HO ZINC 8 2/21W 320-0139 FLAT WASHER 18, ST32-3 2 20K3 302-0132 NUT, MITO, ST CT-B 6 01SH 310-0035 BALL READS 2 20K43 302-0138 SCREW, MXD B-12 CR -READS 2 310-0035 BALL STS, STA 2 20K43 302-0138 SCREW, MXD B-12 CR -READS 1								
0KQY 302-00135 LOCK NUT MEYL2S T-BMM, GODE, AFE, EVO-11 6 016C 2066 2016 SECTANGULAR AFE, 600 2 2004 330-00064 CENTRE SIKAFT, AEROS 1 21MP 302-00069 FLAR MAR AROS 2 2014 330-00064 CENTRE SIKAFT, AEROS 1 21MP 302-00069 FLAT WASHER 157-0.3MM 4 2040 306-00668 TRANSPORTATION WHELL, CENTER-G 2 21MP 302-00089 FLAT WASHER 157-0.3MM 4 20403 306-00648 TRANSPORTATION WHELL, CENTER-G 1 21RB 302-00099 FLAT WASHER 157-0.3MM 4 2040138 SCREW, MOS 08-12 CRRE, TRUSS HD ZINC 8 222230-0139 VASHER, PLAT SIGKYAF-S/64 2 21KZ 302-0139 HAX MASHER, ASX32-3 2 2 2 21MP 302-0139 WASHER, PLAT SIGKYAF-S/64 2 21KX 302-0138 NUT, MUYL, ST-10 5 01NA 330-00007 SHAT HELL ASSTER, SK2-3 2 2 2 2 2 2 2 2 2								
01/2 102-0127 HEX. SOC. HD. CAP BOLT MP1.25-60MM 2 229 106-00728 SUEVP, FEDAL ABM AEROS 2 21/2	01H5	310-00172	MAGNET SEAT W/MAGNET, EVO-1	1	2JR7	323-00463	PEDAL TUBE, LEFT AEROS	1
2N3 330-0094 CENTRE SHAFT, AROS 1 21W 302-00166 TAXASOPATATION WHEEL CENTRE-6 2 1080 302-0125 ICOCKING NUT, MI21, 75 T12 2 21W 322-00461 PEDAL TUBE ASSY RICHT (WTH PARTS), AEROS 1 2H01 302-01382 SCREW, MSX0.8-12 CR. RE. TRUSS HD ZINC 8 2K2 302-01383 SCREW, HX.SO.8-12 CR. RE. TRUSS HD ZINC 8 2K2 302-01384 SCREW, HX.SO.7TRUSS HD ZINC N8X1.25-16 6 2KX7 302-01384 MST, MIDA1, ST-10 5 018N 302-01384 MSHER, RLACK WHEEL ASSEMBUY, EVO-1, AZ, AEROS 2 2KX8 302-01344 BOLT, HEX. SOC, HD, ZINC MIDX1.57-0 5 015K3 310-0003 FAAR WHEEL ASSEMBUY, EVO-1, AZ, AEROS 1 21W3 302-01374 BALL BASKING, G233U, GODE 2 11X 310-0023 RATE, RISHE IO*220-20MM 6 115K3 310-0033 BALL BASKING, G233U, GODE 12 21W3 302-01375 SCREW, CRE, PAN HEAD TAPPIN AND WASHER 1 24K6 302-0139 RATE, RISH REGY ATEON 1 12K0 310-0023 PAATE, RISH RAST AT	0KQY	302-00135	LOCK NUT M8*1.25 T=8MM, 600E,A7E,EVO-1	6	016C	306-00285	END CAP, 25.2MMX75.2 RECTANGULAR A7E,600	4
2AX2 306-0668 TAANSPORTATION WHEEL, CENTER-G 2 1018 302-00398 FLAT WASHER 16*20-0.3MM 4 2HQ 306-0722 SIDE CASE SUPPORT PLATE, RICHT AEROS 1 2HR 322-00461 PEDAL TUBE, ASSY RGHT (WITH PARTS), AEROS 1 2LDU 302-01393 NUT, MID*1.5 T=10 CHUCK 8 2K22 302-0139 FLAT WASHER, B.5X32-3 2 0KM 302-01297 HEX, NUT, MIDX1.5 T=10 5 0HV4 331-0035 BALE ASSEMBLY, FW0-1, ATE, AEROS 2 0KM 302-0139 NUT, HUCK, MIDX1.5 T=10 5 0HV4 331-0035 BALE ASSEMBLY, FW0-1, ATE, AEROS 2 0KK 302-0139 NUT, HUCK, MIDX1.5 T=10 5 0HV4 331-0035 BALE ASSEMBLY, FW0-1, ATE, AEROS 1 12W 302-0138 BOLT, HEX, SOC, HD, ZITM MIDX1.5 PS 2 1153.302-00072 FART BUSHING, OD 33MM 2 12W 302-01378 SCREW, CR.RE, FAN HEAD TAPPIN AND WASHER 8 2HW 306-00724 END CAP, REAR STABLIZER REGT ARGOS 1 12W 319-00358 PLATE, IRON RIGHT AEROS	0JV2	302-00127	HEX. SOC. HD. CAP BOLT M8*1.25-60MM	2	2JPS	306-00728	SLEEVE, PEDAL ARM AEROS	2
0KR0 302-01285 LOCKING NUT, ML2*1.75 T12 2 21/F 322-00461 PEOAL TUBE ASEY RIGHT (WTH PARTS), ALEROS 1 2MD 306-01382 SCREW, M5X0.8-12 CRRE, TRUSS HD ZINC 8 2X22 302-01384 SCREW, HEX. SOC TRUSS HD ZINC N8X1.25-16 6 2KNT 302-01384 MUT, HIOL1.5 T-10 CHUCK 2 2JPM 302-01395 WASHER, FLAT 5/16X7/8-5/64 2 2KRS 302-01344 BOLT, HEX, SOC, HD. ZINC MIXOLS.95 2 015.3 302-00137 BALL BEARING, 6203LM, 6006 2 2WW 302-01344 BOLT, HEX, SOC, HD. ZINC MIXOLS.95 2 015.3 302-00073 CRANT WIEE ASSY, EV-V/400L/ATE 1 2JPW 302-01374 SCREW, CR.R.E, PAN HEAD TAPPIN AND WASHER 1 2VK 306-00725 END CAP, REAR STABULZER LEFT AEROS 1 2JPM 319-00263 PLATE, IRON RIGHT AEROS 1 0KAB 302-0114 WRENCH, HEX, SOC, HDANT 1 2JPM 319-00263 PLATE, IRON RIGHT AEROS 1 0KB 302-0114 WRENCH, HEX, SOC, HDANT 1 <t< td=""><td>2JM3</td><td>330-00094</td><td>CENTER SHAFT, AEROS</td><td></td><td>21MY</td><td>302-00106</td><td>FLAT WASHER 29*24*0.3MM</td><td>4</td></t<>	2JM3	330-00094	CENTER SHAFT, AEROS		21MY	302-00106	FLAT WASHER 29*24*0.3MM	4
2HQ 306-0722 SIDE CASE SUPPORT PLATE, RIGHT AEROS 1 2JR8 322-0464 PECAL TUBE, AEROS 1 2DUD 302-01382 SCREW, MSX0.8-12 CRRE. TRUSS HD ZINC 8 2K22 302-01388 SCREW, HSX.SOC.7RUSS HD ZINC M8X1.25-16 6 2K27 302-01383 NUT, HUPL.5.T=10 CHUCK 2 2JM 302-01389 FLAT WASHER, B.SX32-3 2 0KNN 302-01384 NUT, HUX.1.S CT=8 6 0157 306-0022 TRACK WHEEL ASSEMBLY, EVO-1, AFE, AEROS 2 0KS 302-01395 DEXT, MASHER, INC, KIN, ST, FLO 5 0HV4 331-00035 BALL BEARIN, EVO-1, AFE, AEROS 2 0KG 302-01378 SCREW, CR.R., PAN HEAD TAPPIN AND WASHER 2 2HK 306-0024 END CAP, REAR STABILIZER RIGHT AEROS 1 129K 319-00263 PLATE, IRON RIGHT AEROS 1 2KP2 0144 302-0142 WRENCH, MS HEA TAPPIN AND WASHER 2 129K 310-00358 RATE, SIGN RIGHT AEROS 1 2KP2 1010 CAP, REAR STABILIZER RIGHT MENDS 1 129K 302-0137								
2DUD 302-01382 SCREW, MSX0.8-12 CRRE. TRUSS HD ZINC 8 24/22 302-01398 SCREW, MSX0.8-12 CRRE. TRUSS HD ZINC 2 21PM 302-01397 FLKWASHER, SLASZ-3-3 2 OKIM 302-01387 HEX. NUT, MIDX1.5 CT-8 6 018N 302-01395 WASHER, FLAT 5/16X7/8-5/64 2 ZPSZ 310-00144 LEVELER, CEMTER-G 6 0157 300-00235 BALE RAIN, G.20310, 600E 2 ZWW 302-01384 BOLT, HEX. SOC. HD. ZINC MIDX1.5-95 2 0155 302-00037 SHAFT BUSHING, OD 35MM 2 ZWW 302-01378 SCREW, CR. RE. PAN HED TAPDINA DWASHER 8 2HP 306-00272 END CAP, REAR STABILIZER RICHT AEROS 1 ZIMC 319-00264 PLATE, IRON NIGHT AEROS 1 0168 302-01040 WERCH, MER HD, AEROS 1 ZIMS 319-00258 PLATE, IRON NIGHT AEROS 1 0168 302-01014 WERCH, MER HD, FLONGMSK12-10 2 ZIMS 319-00254 PLATE, IRON NIGHT AEROS 1 01K3 302-0114 WERCH, MER HD, SCREW ARNS12-5-16 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
2k22 302-01383 NUT, MID*L5 T=10 CHUCK 2 2IPM 302-01395 FLAT WASHER, 8, 5X32-3 2 0KM 302-01397 HEX. NUT, MIDX1.5 CT=8 6 018N 302-01395 WASHER, FLAT 5/16X7/8-5/64 2 2K8 310-0014 LEVELER, CEMTER-G 6 0157 306-00232 TRACK WHEEL ASSEMBLY, EVO-1, A7E, AEROS 2 2W1 302-0138 NUT, FLX, SOC, HD. ZURC M10X1.5-95 2 0165 302-0007 SKARK TUBE KASSY, EVO-1/600E/A7E 1 2IMS 310-00026 PLATE, IRON LEFT AEROS 1 2IPO 306-0022 END CAP, REAR STABILIZER LEFT AEROS 1 2IMS 310-0026 PLATE, IRON NIGHT AEROS 1 0K6 302-0138 SCREW, CR.RE. PAN HED TAPPIN AND WASHER 8 2HPK 306-00124 WIENCH, MM HEX HD, L=108MM 1 2IMS 310-00264 PLATE, IRON NIGHT AEROS 1 0K6 302-0139 SCREW, CR.RE. PAN HD, SCREW & WASHER MS*0.8-14 0 0K6 302-0139 WENCH, HEX. 6.3MM 1 2VM3 310-0023 RAREL, IRON MIDLE AEROS	-							
0KNM 302-01287 HEX. NUT, MIDNI.5 CT=8 6 0188 302-01289 WASHER, FLAT 5/16X7/8-5/64 2 2752 310-0011 LEVELER, CENTER-G 6 0157 306-0028 TRACK WHEEL ASSEMBLY, EVO-1, AFE, AEROS 2 21W 302-01384 BOLT, HEX. SOC, HD. ZINC MIONI.5-95 2 015A 302-00037 SHAFT BUSHING, OD 35MM 2 01GC 302-01018 FLAT KASHER 10*2-02MM 6 0154 319-00037 SHAFT BUSHING, OD 35MM 2 129K 310-00358 RAIL ASSY, AEROS 1 2IAG 306-00724 END CAP, REAR STABILIZER RIGHT AEROS 1 129K 310-00358 RAIL ASSY, AEROS 1 0K6 302-0139 SCERW, CR.R.R-AN HD TAPPING MSU12-10 2 21R0 319-00268 PLATE, IRON MIDLE AEROS 1 0K6 302-0134 WEENCH, MEX ASBMM 1 21R0 319-00258 PLATE, IRON MIDLE AEROS 1 0K6 302-0134 WEENCH, MEX ASBMM 1 21R0 319-00359 PLATE, IRON MIDLE AEROS 1 0K7 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
2725 310-00114 LeVELER, CENTER-G 6 0157 300-00282 TRACK WHEEL ASSEMBLY, EVO-1, AFE, AEROS 2 0KRS 302-0102 NUT CHUCK, MI0X1.5 T=10 5 0HV4 331-00028 FRACK WHEEL ASSEMBLY, EVO-1, AFE, AEROS 2 0MG 302-0138 BOLT, HEX, SOC, HO, ZINC MIDX1.5-95 2 015A 302-00003 CRAIK TUBE ASSY, EVO-1/600E/A7E 1 12WS 302-01378 SCREW, CR.RE, PAN HEAD TAPPIN AND WASHER 8 2PHV 306-00725 END CAP, REAR STABLIZER LEFT AEROS 1 12WS 319-00268 PLATE, IRON IEFT AEROS 1 0K6 302-0138 SCREW, CR.RE, PAN HD TAPPING MSX12-10 2 21MC 319-00268 PLATE, IRON RIGHT AEROS 1 0K6 302-0138 WRENCH HEX, 6-S3MM 1 21MB 319-00264 PLATE, IRON MIDDLE AEROS 2 0318 302-0142 WRENCH HEX, 5-70MM 1 21MB 319-00264 PLATE, IRON MIDDLE AEROS 2 0143 302-0137 WRENCH HEX, 5-70MM 1 21VB 312-00026 REAN HD, SCRE								
0KRS 302-01402 NUT CHUCK, MIXLLS T=10 5 0HV4 310-0035 BALL BEARING, 6203LL, 600E 2 2JWV 302-0134 BOLT, HEX. SOC. HD. ZINC MIDXLS-95 2 015A 302-00037 SHAF BUSHING, 0D 35MM 2 2JME 319-0026 PLATE, IRON LEFT AEROS 1 2JPC 306-00725 END CAP, REAR STABILIZER LEFT AEROS 1 2JMS 319-0026 PLATE, IRON RIGHT AEROS 1 0KA6 302-0138 SCREW, CR.R.E. PAN HEAD TAPPIN AND WASHER 8 2HPK 306-00725 END CAP, REAR STABILIZER RIGHT AEROS 1 2JMS 319-00264 PLATE, IRON RIGHT AEROS 1 0KA6 302-0140 WRENCH HEX. 6-33MM 1 2HW 319-00259 PLATE, SIDE CASE SUPPORT AEROS 2 033 302-0139 WRENCH HEX. 6-33MM 1 2K83 302-0129 CR.E. PAN HO. SCREW & WASHER M5*0.8-14 2 0413 302-0139 WASHER, FLAT MID*20-2 3 01HL 307-00205 MOTOR GODE 1 01V3 302-01391 SCREW, LAC.AP SCRE SUPK 3 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>								
2JWV 302-01384 BOLT, HEX.SOC. HD. ZINC M10X1.5-95 2 015A 302-00097 SHAFT BUSHING, OD 35MM 2 016C 302-00101 FLAT WASHER 10*20-2MM 6 015H 319-0003 CRAIN TUBE ASSY, EVO-1/600E/A7E 1 12W5 310-0026 PLATE, IRON LET AEROS 1 2VP 306-00724 END CAP, REAR STABILIZER LET AEROS 1 12W5 319-00263 PLATE, IRON RIGHT AEROS 1 0/K6 302-01104 SCREW, CR.RE, FAN HEAD TAPPIN AND WASHER 8 2HPK 302-01012 WERNCH HEX. 6-33MM 1 21M0 319-0026 PLATE, IRON RIGHT AEROS 1 0/K6 302-01014 WERNCH HEX. 6-8-3MM 1 21M1 319-0025 PLATE, IRON MIDDLE AEROS 2 0/34 302-0114 WERNCH HEX. 6-8-3MM 1 0K3X 302-0137 SCREW, MSX08-25 ZINC HK20-45 8 0/30 302-0114 WERNCH HEX. 5-70MM 1 0K3X 302-0139 SCREW, MSX08-25 ZINC HK20-45 8 0/30 302-0139 SCREW, MEX.50C. TRUSX1.25-16 3								
1990262 PLATE, IRON LEFT AEROS 1 2JPC 300-00724 END CAP, REAR STABILIZER LEFT AEROS 1 1298 302-01378 SCREW, CR.RE. PAN HEAD TAPPIN AND WASHER 8 2HP 306-00725 END CAP, REAR STABILIZER LEFT AEROS 1 2189 319-00358 RAIL ASSY, AEROS 1 2KP 302-00139 SCREW, CR.RE.PAN HD TAPPING MSXI2-10 2 21M0 319-00264 PLATE, IRON MIDLE AEROS 1 2KP 302-00140 WRENCH HEX. 6-83MM 1 24R8 302-01377 SCREW, MSX0.8-25 ZINC HRC40~45 8 0302 302-0134 WRENCH HEX. 5-70MM 1 0X3X 302-01329 CRARE, PAN HD, SCREW & WASHER M5*0.8-14 2 014 302-0139 BOLT, HEX. SOC. TRUSS ZINC M8X1.25-16 4 0X6V 302-0139 BRAKE LEAD, EVO-1/AEROS 1 01/3 302-0139 BOLT, HEX. SOC. TRUSS ZINC M8X1.25-16 4 0X6V 302-0139 BRAKE LEAD, EVO-1/AEROS 1 01/3 302-0139 MSAREH R.54 ABNS1.25-16 4 0X6V 323-00461 RVOT ARM ASSY, AEROS (WIT								
129X 302-01378 SCREW, CR.RE. PAN HEAD TAPPIN AND WASHER 8 2HP 306-00725 END CAP, REAR STABILIZER RIGHT AEROS 1 2JRC 319-00358 RALL ASSY, AEROS 1 0K48 302-01389 SCREW, CR.RE.PAN HD TAPPING MSX12-10 2 2JMC 319-00263 PLATE, IRON NICHT AEROS 1 018E 302-0140 WRENCH, MB LEX HD, L=108MM 1 2HPN 319-0025 PLATE, IRON MIDDLE AEROS 2 038 302-0140 WRENCH, MB LEX HD, L=108MM 1 2HPN 302-0137 SCREW, MSX0.8-25 ZINC HRC40-v45 8 0303 302-01340 WRENCH HEX. 5-70MM 1 014L 307-0055 MOTOR 600E 1 0130 302-01391 SCREW, HEX.SOC. HD. CAP MSL25-16 4 2GVA 313-00369 REAE LEAD, EVO-1/AEROS 1 0462 302-01391 SCREW, HEX.SOC. HD. CAP MSL25-16 4 2IN3 310-00218 RARK LEAD, EVO-1/AEROS 1 0462 302-01391 WASHER, FLAT B.2X18-2.0 4 2IN43 310-00218 REAE VALID, SCREW & WASHER M5*0.8-1	0J6C	302-00101		6	015H	319-00003		1
2JR9 319-00358 RAIL ASSY, AEROS 1 0KA6 302-01389 SCREW, CR.RE.PAN HD TAPPING MSX12-10 2 2JMD 319-00254 PLATE, IRON NICHT AEROS 1 2KP3 314-00080 DECAL, IM LOGO REAR END, AEROS 1 2HPN 319-00359 PLATE, IRON MIDEL AEROS 1 0188 302-00140 WRENCH HEX, 6-83MM 1 2KP8 302-01377 SCREW, MSX0.8-25 ZINC HRC40-45 8 0330 302-0134 WRENCH HEX, 5-70MM 1 0K3X 302-01395 SCREW, MSX0.8-25 ZINC HRC40-45 8 0330 302-0139 BOLT, HEX, SOC, TRUSS ZINC M8X1.25-16 3 0HL 307-00055 MOTOR 600E 1 0JV3 302-0139 SCREW, HEX, SOC, TRUSS ZINC M8X1.25-16 8 0KV3 302-0118 CR.R.P. AN HD, SCREW & WASHER M5*0.8-16m 1 0K2 302-0129 HALTER-RIAT 8.218-2.0 4 0KV3 302-0118 CR.R.P. AN HD, SCREW & WASHER M5*0.8-16m 1 0K2 302-0129 HALTER-RIAT 8.218-2.0 1 2VGV 323-00465 PIVOT ARM ASSY, AEROS (WI	2JME	319-00262	PLATE, IRON LEFT AEROS	1	2JPQ	306-00724	END CAP, REAR STABILIZER LEFT AEROS	1
2JMC 319-00263 PLATE, IRON RIGHT AEROS 1 2K2 314-00080 DECAL, IM LOGO REAR END, AEROS 1 2JMD 319-00264 PLATE, IRON MIDDLE AEROS 1 0138 302-00140 WRENCH, MB HEX HD, L=108MM 1 2K28 302-01377 SCREW, M5X0.8-25 ZINC HRC40~45 8 0130 302-01141 WRENCH HEX. 6-33MM 1 0K3X 302-01292 CR.R.E. PAN HD, SCREW & WASHER M5*0.8-14 2 0141 307-01398 WASHER, FLAT M10*20-2 3 01HL 307-00055 MOTOR 600C 1 01V3 302-01391 SCREW, HEX. SOC. HD, CAP M8X1.25-16 3 21HN 310-00236 REKE LEAD, EVO-1/AEROS 1 02V3 302-01392 WASHER, FLAT M10*20-2 4 20V3 320-0118 CR.R.E. PAN HD. SCREW & WASHER M5*0.8-16m 1 02V3 302-0119 WASHER, SOC, HD, CAP M8X1.25-16 8 21YG 323-00465 PIVOT ARM AEROS (ARM ONLY) 1 01FD 314-00001 LEFT STICKER 600E 1 12V47 323-00455 BOLT, HEX SOC, HD, CAP ZINC M10X1.5-65 2 01FD 314-00001 REFT STICKER 600E 1	129X	302-01378	SCREW, CR.RE. PAN HEAD TAPPIN AND WASHER	8	2HPK	306-00725	END CAP, REAR STABILIZER RIGHT AEROS	1
2JMD 319-00264 PLATE, IRON MIDDLE AEROS 1 018E 302-00140 WRENCH, M8 HEX HD, L=108MM 1 2HPN 319-00359 PLATE, SIDE CASE SUPPORT AEROS 2 013R 302-0144 WRENCH HEX. 6-83MM 1 0K3X 302-01379 SCREW, M5X0.8-25 ZINC HRC40~45 8 013Q 302-0134 WRENCH HEX. 6-83MM 3 0HL 307-0055 MOTOR 600E 1 01V3 302-0139 BOLT, HEX. SOC. TRUSS ZINC M8X1.25-16 3 2GVA 313-0036 REED SWITCH, ACHIEVER/CDT 1 016G 302-0139 WASHER, FLAT 8.2X18-2.0 4 2GVA 313-00464 PIVOT ARM ASSY, AEROS (WITH PARTS) 2 2GQ 306-00274 GRLP, HANDRAIL AEROS/CDT/ACHIEVER/CD2 2 01E1 302-0118 CR.RE. PAN HD. SCREW & WASHER M5*0.8-16m 1 01/FD 314-0001 LETT STCKER 600E 1 21VG 323-0464 PIVOT ARM ASSY, AEROS (WITH PARTS) 2 2IR4 323-0455 HANDRAIL, REGN UPPER ASSY AEROS 1 21VG 302-0139 CARING 6042	2JR9	319-00358	RAIL ASSY, AEROS	1			SCREW, CR.RE.PAN HD TAPPING M5X12-10	2
2HPN 319-00359 PLATE, SIDE CASE SUPPORT AEROS 2 033 302-0124 WRENCH HEX. 6-83MM 1 2K28 302-01375 SCREW, MSX0.8-25 ZINC HRC40~45 8 0320 302-01344 WRENCH HEX. 5-70MM 1 0K3X 302-001292 CR.E. PAN HD. SCREW & WASHER M5*0.8-14 2 043 302-01390 BOLT, HEX. SOC. TRUSS ZINC M8X1.25-16 3 21HN 310-00205 MOTOR 600E 1 01V3 302-01391 SCREW, HEX. SOC. TRUSS ZINC M8X1.25-16 4 2GVA 313-00369 REED SWITCH, ACHIEVER/CDT 1 04637 302-01391 HEX.SOC.ETH D.CAP SCREWS M8X1.25-16 8 2JYG 323-00464 PIVOT ARM ASSY, AEROS (WITH PARTS) 2 2GQ 306-00274 GRIP, HANDRAIL, LET UPPER ASSY AEROS 1 2JSC 323-00455 PIVOT ARM, AEROS (ARM ONLY) 1 01FD 314-00001 LET STICKER 600E 1 2JSC 323-00455 PIVOT ARM, AEROS (ARM ONLY) 1 01FD 314-0002 RICH TSTICKER 600E 1 0JGV 302-0138 CANDAPTER, ACHIEVER/CDT/AEROS 2 21R5 323-00455 HANDRAIL, RIGHT UPPER ASSY AER								
2K28 302-01377 SCREW, MSX0.8-25 ZINC HRC40~45 8 033Q 302-01141 WRENCH HEX. 5-70MM 1 0K3X 302-01292 CR.RE. PAN HD. SCREW & WASHER M5*0.8-14 2 0J3J 302-01354 WASHER, FLAT M10*20-2 3 01HL 307-00055 MOTOR 600E 1 0J7J 302-01390 BOLT, HEX. SOC. TRUSS ZINC M8X1.25-16 4 2GVA 313-00369 RED SWITCH, ACHTEVER/CDT 1 0J6G 302-01392 WASHER, FLAT 8.2X18-2.0 4 0K37 302-01391 CR.RE. PAN HD. SCREW & WASHER M5*0.8-16m 1 0K6Z 302-01392 WASHER, FLAT 8.2X18-2.0 4 0K37 302-01318 CR.RE. PAN HD. SCREW & WASHER M5*0.8-16m 1 0K6Z 302-01392 WASHER, FLAT 8.2X18-2.0 2 0JE1 323-04045 PLVOT ARM ASSY, AEROS (WITH PARTS) 2 2GQ 306-00274 GRIP, HANDRAIL AEROS/COTT/ACHTEVER/CG2 2 0JE1 323-04045 PLVOT ARM ASSY, AEROS (ARM ONLY) 1 DIFD 314-00001 LEFT STICKER 600E 1 2K27 302-01385 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>								
0K3X 302-01292 CR.R.E. PAN HD. SCREW & WASHER M5*0.8-14 2 014J 302-01354 WASHER, FLAT M10*20-2 3 01HL 307-00055 MOTOR 600E 1 0JV3 302-01391 BOLT, HEX. SOC. TRUSS ZINC M8X1.25-16 3 21HN 310-00203 BAKE LEAD, EVO-1/AEROS 1 0JK6 302-01391 SCREW, HEX. SOC. HD. CAP M8X1.25-16 4 0K37 302-0118 CR.RE. PAN HD. SCREW & WASHER M5*0.8-16m 1 0K2 302-01293 HEX.SOCKET HD.CAP SCREWS M8X1.25-16 8 2JVG 323-00464 PIVOT ARM ASSY, AEROS (WITH PARTS) 2 2GQ4 306-00274 GRIP, HANDRAIL, AEROS/CDT/ACHIEVER/CG2 2 2JSC 323-00465 PIVOT ARM, AEROS (ARM ONLY) 1 01FD 314-0001 LEFT STICKER 600E 1 0HWB 31-0101 BEARING, 60042 AEROS 2 2JK5 323-00459 HANDRAIL, RICHT UPPER ASSY AEROS 1 0JKC 302-01385 ROLT, HEX SOC. TRUS BAL 2JWL 314-0000 RIGHT STICKER 600E 1 0JKC 302-01385 KOLT, HEX SOC. TRUS SH								
01HL 307-00055 MOTOR 600E 1 0JV3 302-01390 BOLT, HEX. SOC. TRUSS ZINC M8X1.25-16 4 21HN 310-00203 BRAKE LEAD, EVO-1/AEROS 1 2JWF 302-01391 SCREW, HEX. SOC. HD. CAP M8X1.25-16 4 2GVA 313-00369 REED SWITCH, ACHIEVER/CDT 1 0JG6 302-01392 WASHER, FLAT 8.2X18-2.0 4 0K37 302-00118 CR.ER. PAN HD. SCREW & WASHER M5*0.8-16m 1 0JCC 302-01293 HCXSDCKET HD.CAP SCREWS M8X1.25-16 8 2JYG 323-00464 PIVOT ARM ASSY, AEROS (WITH PARTS) 2 2GQ2 306-00274 GRIP, HANDRAIL, LEFT UPPER ASSY AEROS 1 0JE1 302-01397 C-RING B-42 2 2JR4 323-00458 HANDRAIL, LEFT UPPER ASSY AEROS 1 0JWW 301-0101 BEARING, 60042 AEROS 2 2JR5 323-00459 HANDRAIL, RIGHT UPPER ASSY AEROS 1 0JWG 302-0138 BOLT, HEX SOC. HD. CAP ZINC M10X1.5-65 2 0JFE 314-00001 LEFT STICKER 600E 1 0JWG 302-0138 WA								
21HN 310-00203 BRAKE LEAD, EVO-1/AEROS 1 2JWF 302-01391 SCREW, HEX. SOC. HD. CAP M8X1.25-16 4 2GVA 313-00369 REED SWITCH, ACHIEVER/CDT 1 0JGG 302-01293 WASHER, FLAT 8.2X18-2.0 4 0K37 302-00118 CR.RE. PAN HD. SCREW & WASHER M5*0.8-16m 1 0K2C 302-01293 HEX.SOCKET HD.CAP SCREWS M8X1.25-16 8 2JYG 323-00464 PIVOT ARM ASSY, AEROS (WITH PARTS) 2 CQQ 306-00274 GRIP, HANDRAIL AEROS/CDT/ACHIEVER/CG2 2 0JE1 302-01397 C-RING B-42 2 2JR4 323-00458 HANDRAIL, RER 0002 1 0HW 311-01010 BEARING, 6004Z AEROS 2 2JR5 323-00459 HANDRAIL, RIGH UPPER ASSY AEROS 1 0J6C 302-01136 FLAT WASHER 10*20-2MM 4 2GVB 307-00133 AC ADAPTER, ACHIEVER/CDT/AEROS 1 0J6C 302-01386 WASHER, FLAT 10X25-3 2 2GV 310-00119 WATER BOTTE 1 2DU5 302-01387 SCREW, CR R.E. TRUSS HD. ZINC M5X0.8-16 2 2K3 310-0119 WATER BOTTE 1 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
2GVA 313-00369 REED SWITCH, ACHIEVER/CDT 1 0JGG 302-01392 WASHER, FLAT 8.2X18-2.0 4 0K37 302-00118 CR.RE. PAN HD. SCREW & WASHER M5*0.8-16m 1 0K2C 302-01293 HEX.SOCKET HD.CAP SCREWS M8X1.25-16 8 2JVG 323-00464 PIVOT ARM ASSY, AEROS (WITH PARTS) 2 2GQ 306-00274 GRIP, HANDRAIL, AEROS/CDT/ACHIEVER/CG2 2 0JE1 302-01397 C-RING B-42 2 2JR4 323-00455 HANDRAIL, LEFT UPPER ASSY AEROS 1 0HWB 331-0010 BEARING, 60042 AEROS 2 2JR5 323-00459 HANDRAIL, RIGHT UPPER ASSY AEROS 1 0HWB 31-0010 BEARING, 60042 AEROS 2 2IR5 323-00459 HANDRAIL, RIGHT UPPER ASSY AEROS 1 0L6 302-01385 BOLT, HEX SOC. HD. CAP ZINC M10X1.5-65 2 0IF 314-00002 RIGHT STICKER 600E 1 1 0L6 302-01387 KASHER, FLAT 10X25-3 2 2GTU 313-0036 POWER SOUCEC SPCKET, 600MM ACHIEVER 1 2LV2 302-0137 KASKER, FLAT 10X25-3 2 2GVU 310-0019 WATER BOTTLE<								
0K37 302-00118 CR.RE. PAN HD. SCREW & WASHER M5*0.8-16m 1 0K2C 302-01293 HEX.SOCKET HD.CAP SCREWS M8X1.25-16 8 2JYG 323-00464 PIVOT ARM ASSY, AEROS (WITH PARTS) 2 2GQQ 306-00274 GRIP, HANDRAIL AEROS/CDT/ACHIEVER/CG2 2 0JE1 302-01397 C-RING B-42 2 2JR4 323-00458 HANDRAIL, LEFT UPPER ASSY AEROS 1 2JSC 323-00455 PIVOT ARM AEROS (ARM ONLY) 1 01FD 314-00001 LEFT STICKER 600E 1 0HWB 331-00101 BEARING, 6004Z AEROS 2 2JR5 323-00459 HANDRAIL, RIGHT UPPER ASSY AEROS 1 0K0 302-01135 BOLT, HEX SOC. HD. CAP ZINC M10X1.5-65 2 01FE 314-00002 RIGHT STICKER 600E 1 0L0V 302-01138 WASHER, FLAT 10X25-3 2 2GVB 307-0133 AC ADAPTER, ACHIEVER/CDT/AEROS 1 2LQU 302-01137 FLX. SOC. TRUSS HD. SCREW M10*1.5-20 2 8VS 310-0015 WATER BOTTLE 1 2LQU 302-01137 SCREW, CR RE. TRUSS HD. ZINC								
2JYG 323-00464 PIVOT ARM ASSY, AEROS (WITH PARTS) 2 2GQQ 306-00274 GRIP, HANDRAIL AEROS/CDT/ACHIEVER/CG2 2 0JE1 302-01397 C-RING B-42 2 2JR4 323-00458 HANDRAIL, LEFT UPPER ASSY AEROS 1 2JYG 323-00455 PIVOT ARM, AEROS (ARM ONLY) 1 01F0 314-0001 LEFT STICKER 600E 1 0HWB 331-0010 BEARING, 60042 AEROS 2 2JR5 323-00459 HANDRAIL, RIGHT UPPER ASSY AEROS 1 0J6C 302-01138 BOLT, HEX SOC. HD. CAP ZINC M10X1.5-65 2 0IFE 314-0001 RIGHT STICKER 600E 1 0J6C 302-01136 WASHER, FLAT 10X25-3 2 2GV 307-0113 ACADAPTER, ACHIEVER/CDT/AEROS 1 2LQV 302-0127 HEX. SOC. TRUSS HD. SCREW M10*1.5-20 2 28VS 310-0011 WATER BOTTLE 1 2DUE 302-0137 SCREW, CR RE. TRUSS HD. ZINC M5X0.8-16 3 2EXA 306-00275 COVER, CONSOLE TUBE AEROS 1 2HQK 302-01147 U-TYPE NUT M5-12MM 4 2JR3 319-0025 ERAR STABILIZER ASSY, AEROS 1 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
0JE1 302-01397 C-RING B-42 2 2JR4 323-00458 HANDRAIL, LEFT UPPER ASSY AEROS 1 2JSC 323-00455 PIVOT ARM, AEROS (ARM ONLY) 1 01FD 314-00001 LEFT STICKER 600E 1 0HWB 331-01010 BEARING, 6004Z AEROS 2 2JR5 323-00459 HANDRAIL, RIGHT UPPER ASSY AEROS 1 2K27 302-01385 BOLT, HEX SOC. HD. CAP ZINC M10X1.5-65 2 01FE 314-00002 RIGHT STICKER 600E 1 0J6C 302-00101 FLAT WASHER I0*20-2MM 4 2GVB 307-00133 AC ADAPTER, ACHIEVER/CDT/AEROS 1 0J6V 302-0127 HEX. SOC. TRUSS HD. SCREW M10*1.5-20 2 28VS 310-00119 WATER BOTTLE 1 2DUE 302-01387 SCREW, CR RE. TRUSS HD. ZINC M5X0.8-16 3 2EXA 306-00275 COVER, CONSOLE TUBE AEROS 1 2HQK 305-00191 COVER SIDE, LEFT BOTTOM AEROS 1 0K0D 302-01393 SCREW, HEX. SOC. TRUSS HD MAXI.25-55 4 2HQM 305-00192 COVER SIDE, RIGHT UPPER AEROS 1 0K0D 302-01393 SCREW, CRRE.SNJ AEROS 1<								
0HWB 331-00101 BEARING, 6004Z AEROS 2 2JR5 323-00459 HANDRAIL, RIGHT UPPER ASSY AEROS 1 2K27 302-01385 BOLT, HEX SOC. HD. CAP ZINC M10X1.5-65 2 01FE 314-00002 RIGHT STICKER 600E 1 0J6C 302-01010 FLAT WASHER 10*20-2MM 4 2GVB 307-00133 AC ADAPTER, ACHIEVER/CDT/AEROS 1 0U6V 302-01386 WASHER, FLAT 10X25-3 2 2GTU 313-00366 POWER SOURCE SPCKET, 600MM ACHIEVER 1 2DUE 302-01387 SCREW, CR RE. TRUSS HD. SCREW M10*1.5-20 2 28VS 310-00119 WATER BOTTLE 1 2DUE 302-01387 SCREW, CR RE. TRUSS HD. ZINC M5X0.8-16 3 2EXA 306-00275 COVER, CONSOLE TUBE AEROS 1 2HQK 305-0191 COVER SIDE, LEFT BOTTOM AEROS 1 0KOD 302-01393 SCREW, HEX. SOC. TRUSS HD M8X1.25-55 4 2HQK 305-00192 COVER SIDE, RIGHT UPPER AEROS 1 0JK0 302-001393 SCREW, HEX. SOC. TRUSS HD M8X1.25-55 4 2HQK 302-00114<				2	2JR4	323-00458	HANDRAIL, LEFT UPPER ASSY AEROS	1
2K27 302-01385 BOLT, HEX SOC. HD. CAP ZINC M10X1.5-65 2 01FE 314-00002 RIGHT STICKER 600E 1 0J6C 302-0101 FLAT WASHER 10*20-2MM 4 2GVB 307-00133 AC ADAPTER, ACHIEVER/CDT/AEROS 1 0U6V 302-01386 WASHER, FLAT 10X25-3 2 2GTU 313-00366 POWER SOURCE SPCKET, 600MM ACHIEVER 1 22QV 302-01377 HEX. SOC. TRUSS HD. SCREW M10*1.5-20 2 28VS 310-00119 WATER BOTTLE 1 2DUE 302-01387 SCREW, CR RE. TRUSS HD. ZINC M5X0.8-16 3 2EXA 306-00275 COVER, CONSOLE TUBE AEROS 1 2HQK 305-00191 COVER SIDE, LEFT BOTTOM AEROS 1 0K0D 302-0133 SCREW, HEX. SOC. TRUSS HD M8X1.25-55 4 2HQM 305-00192 COVER SIDE, RIGHT UPPER AEROS 1 2JM0 306-00276 END CAP, AEROS 2 0KRK 302-0114 U-TYPE NUT M5-12MM 4 2JR3 319-00265 REAR STABILIZER ASSY, AEROS 1 2HQK 305-00193 COVER SIDE, RIGHT BOTTOM AEROS 1 0J4E 302-01010 FLAT WASHER 6*13-1MM 2	2JSC	323-00465	PIVOT ARM, AEROS (ARM ONLY)	1	01FD	314-00001	LEFT STICKER 600E	1
036C 302-0101 FLAT WASHER 10*20-2MM 4 2GVB 307-00133 AC ADAPTER, ACHIEVER/CDT/AEROS 1 016V 302-01386 WASHER, FLAT 10X25-3 2 2GTU 313-00366 POWER SOURCE SPCKET, 600MM ACHIEVER 1 22QV 302-01277 HEX. SOC. TRUSS HD. SCREW M10*1.5-20 2 28VS 310-00119 WATER BOTTLE 1 2DUE 302-01387 SCREW, CR RE. TRUSS HD. ZINC M5X0.8-16 3 2EXA 306-00275 COVER, CONSOLE TUBE AEROS 1 2HQK 305-00191 COVER SIDE, LEFT BOTTOM AEROS 1 0K0D 302-01333 SCREW, HEX. SOC. TRUSS HD M8X1.25-55 4 2HQK 305-00192 COVER SIDE, LEFT UPPER AEROS 1 2JM0 306-00276 END CAP, AEROS 2 0KRK 302-00144 U-TYPE NUT M5-12MM 4 2JR3 319-00265 REAR STABILIZER ASSY, AEROS 1 2HQN 305-00193 COVER SIDE, RIGHT UPPER AEROS 1 0J4E 302-00100 FLAT WASHER 6*13-1MM 4 2HQN 305-00193 COVER SIDE, RIGHT DOTTOM AE								
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2JML 319-00360 BRACKET, WHEEL AEROS 2	0K2C	302-01293	HEX.SOCKET HD.CAP SCREWS M8X1.25-16	4	#	302-01411	WASHER, 8X16-3.5 FOR MAST	1
	2JML	319-00360	BRACKET, WHEEL AEROS	2				

Exploded View







Residential Warranty Frame: Lifetime Parts: 2 Year Labor: 1 Year

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This warranty DOES NOT COVER shipping charges, export taxes, custom duties and taxes, or any other charges associated with transportation of the parts or Product.

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